## **APPENDIX**

A v rsion of the above amended paragraph marked to indicate the specific amendments is shown below, in accordance with 37 CFR 1.121(b)(1).

In one embodiment the difunctional epoxy resin (B-1) is a compound represented by the formula:

$$\begin{bmatrix} H_2C & CH-CH_2 & CH-C$$

wherein in Formula (II),  $R^1$  and  $R^2$  are independently hydrogen or hydrocarbon groups in the range of 1 to about 20 carbon atoms, and n is a number in the range of 1 to about 20, preferably 1 to about 6, and in one embodiment 1 to about 3, and in another embodiment 1 or 2. Examples include: bisphenol A wherein  $R^1$  and  $R^2$  are each  $CH_3$ ; bisphenol F wherein  $R^1$  and  $R^2$  are each H; bisphenol AD wherein  $R^1$  is H and  $R^2$  is  $CH_3$ . Others include resins wherein:  $R^1$  is H and  $R^2$  is  $C_6H_{13}$ ;  $R^1$  is H and  $R^2$  is  $C_{12}H_{25}$ ;  $R^1$  is  $CH_3$  and  $CH_$ 

The claims as shown above have been amended as follows. The chemical structure that is underlined replaces the chemical structure that is in brackets.

4. (Amended) The composition of claim 1 wherein said difunctional epoxy resin (B-1) is a compound represented by the formula

## U.S. Patent No. 6,132,851

## GOURP0364US

$$H_{2}C \longrightarrow CH - CH_{2} \longrightarrow CH - CH_{2} \longrightarrow CH_{2} - CH_{2} \longrightarrow CH_{2} \longrightarrow$$

wherein in Formula (II), R<sup>1</sup> and R<sup>2</sup> are independently hydrogen or hydrocarbon groups in the range of 1 to about 20 carbon atoms, and n is a number in the range of 1 to about 20.